

ABSTRACT

A system for remotely recording landscape change, the system including a digital imaging device and a processor and communication with a memory means and with the digital imaging device. The system further includes a battery electrically connected to the processor and the digital imaging device, and a controller electrically disposed intermediate the battery and the digital imaging device and the processor. The controller is configured to isochronally provide power from the battery to the processor and digital imaging device whereby the digital imaging device acquires a landscape image which is communicated to the processor which in turns transmits the image to a remote processor. The images are are presented as a video of the images by the remote processor, preferably via an internet web browser.